

Figure 1

And the same that it is not been been the same

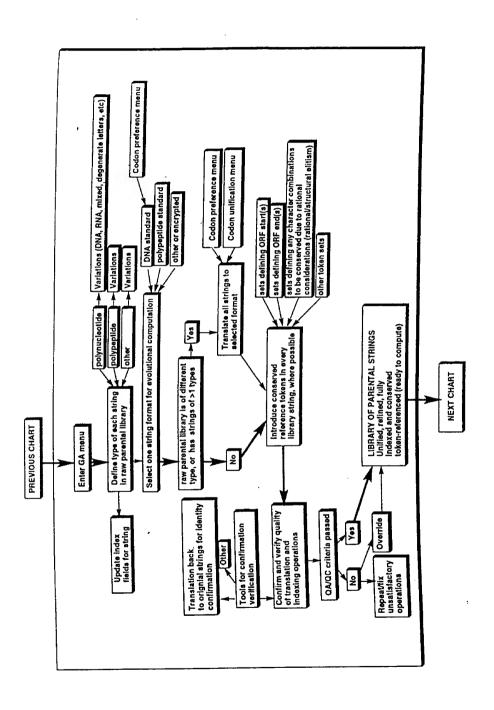
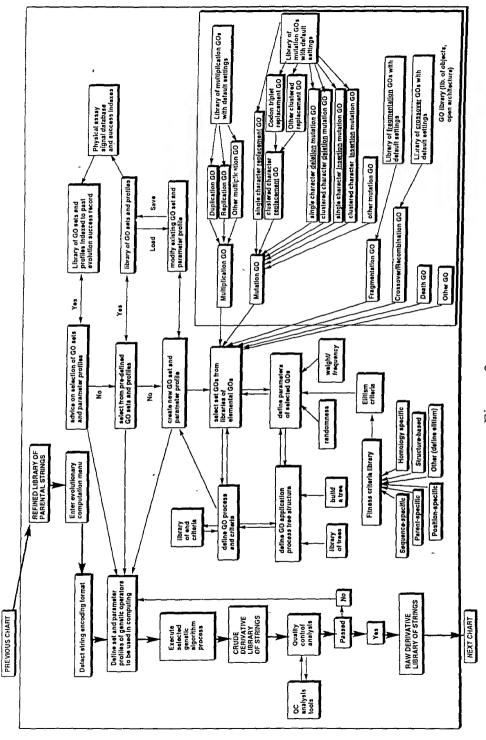
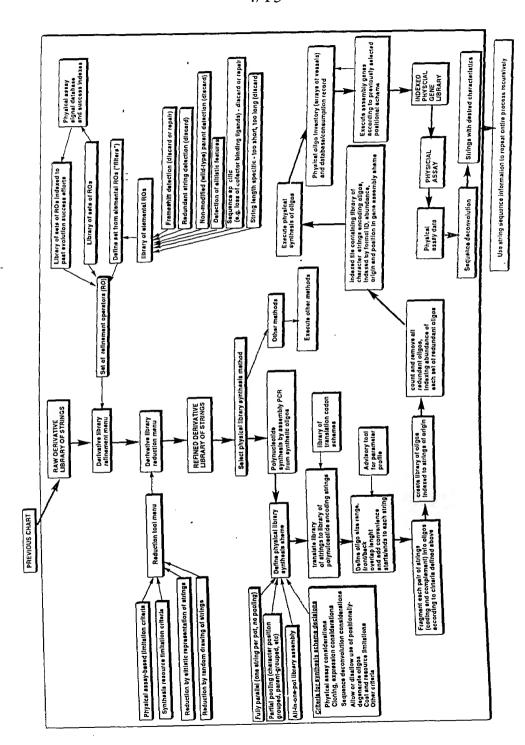


Figure 2



2.1

Figure 3



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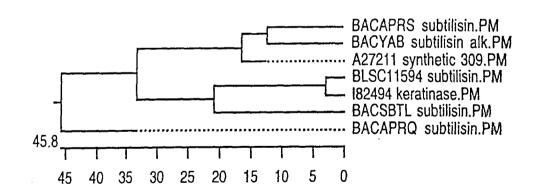
Figure 4

Figure 5

Percent Similarity

	1	2	3	4	5	6	7	
1		62.1	81.4	57.6	81.8	56.1	59.1	1
2	50.5		61.0	54.9	59.5	58.2	60.8	2
3	21.0	52.0		54.6	78.4	50.6	53.2	3
4.	54.4	63.3	62.3		52.0	64.6	67.9	4
5	20.5	54.9	25.1	65.6		53.9	56.5	5
6	58.6	56.6	72.2	44.2	63.4		94.9	6
7	52.5	51.4	66.0	38.5	57.8	4.9		7
	1	2	3	4	5	6	7	

A27211 synthetic 309.PM BACAPRQ subtilisin.PM BACAPRS subtilisin.PM BACSBTL subtilisin.PM BACYAB subtilisin alk.PM BLSC11594 subtilisin.PM 182494 keratinase.PM



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Figure 6

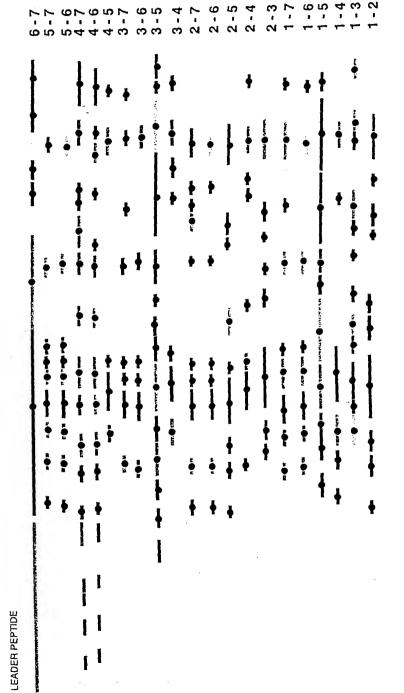
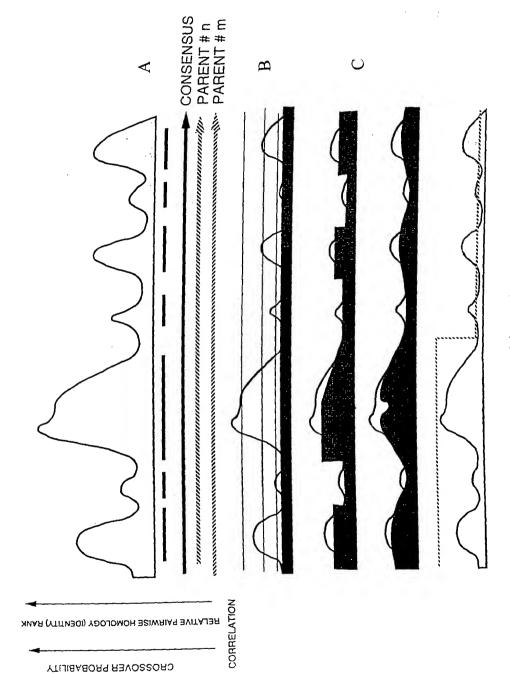


Figure 7

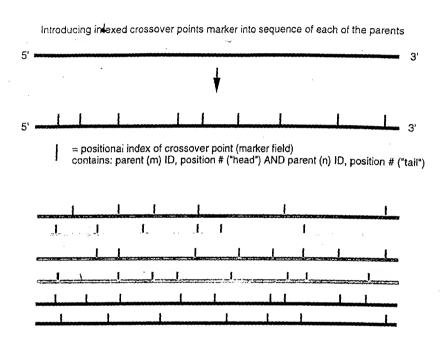


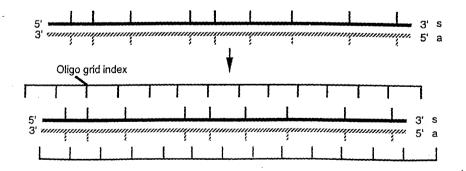
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Figure 8

Figure 9





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Figure 10

COMPLETE INVENTORY OF SET OF OILGOS TO ASSEMBLE A PARENT OLIGO SEQUENCES (TO ASSEMBLE ALL PARENTS) 3 5 1111111 1111 1111111 20 dun In. 200 de un 1111 111 iin 411111 nin. in 1111 ada Im. 1111. iii mm 2111 1111. un. in Inn. 2111 211. *1111.* 7/// 2/11 1111 1111. 1111 in *111111*. In. un. 1/11. vin. in 1/1. 200 iili. uir. anin 223 1/1/ 1111. 1111. *1111.* 1111. ---111. w. 1111. 1111111. 111. 1111 1111 1111 in an in in. ,,,,,,,, 毒 1111 inn itu = in. du. in min anna. um 1111111 inn. FIND ALL PAIRS OF PAIRS OF 411111 OLIGO SEQUENCES WITH nim MATCHING PAIRWISE *911111*. CROSSOVER INDEXES



SUB-INVENTORY OF OLIGOS WITH CROSSOVER MARKERS

Figure 11

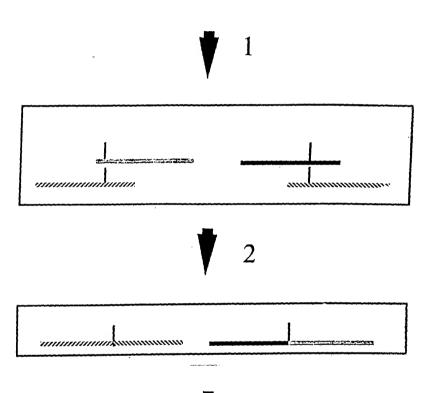


Figure 12

	Perce	nt Simi	larity		
	1	2	3		24DNT-45DO.ISP-L.prot
1	-	87.1	79.1	1	2NT-23DO.ISP-L.prot
2	13.0	1	83.3	2	NDO-PpG7.ISP-L.prot
3	21.7	1	1.	3	NDO-Ppar.ior =-P
3	1 1	2	3		
-					
9.9	T 8	6	4	2	0

Figure 13

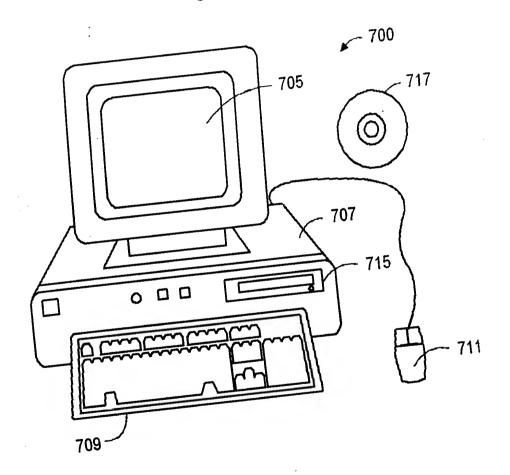
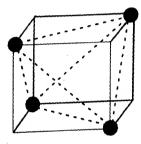


Figure 14



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Geometric representation Equal distance between each nucleotide

Α	-1 -1 +1
С	+1 -1 -1
G	-1 +1 -1
Т	+1 +1 +1

Numeric representation

15/15

Figure 15

